

Abstract of the disclosure

Substrate for an organic field effect transistor, use of said substrate, method of increasing the charge carrier mobility and organic field effect transistor (OFET)

The invention relates to a substrate for an organic field effect transistor, to the use of said substrate, to a method of increasing the charge carrier mobility and to an organic field effect transistor onto which an organic functional material can be deposited in the form of a well-ordered layer. This is achieved by using a well-ordered plastics film as substrate for said layer.